

FORM PTO-1449  
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
RD-29,502

SERIAL NO.

09/682,764

INFORMATION DISCLOSURE STATEMENT BY APPLICANT  
LIST OF ITEMSApplicant  
GERALD B. KLIMAN, ET ALFiling Date  
~~10/15/01~~ 10/16/01

Group

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TN	AA 4,996,486	2/26/91	POSEDEL			
	AB					
	AC					
	AD					
	AE					

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
TN	B1 GB2 044 936 A	8/31/79	UNITED KINGDOM (GB)	—	—	X
	B2					
	B3					

## OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)

TN	C1 ✓	C. RICKSON, ET AL, "ELECTRICAL MACHINE CORE IMPERFECTION DETECTION", IEEE PROCEEDINGS B (ELECTRIC POWER APPLICATIONS) VOL. 133, NO. 3, PP. 181-189.
TN	C2 ✓	JW SHELTON, ET AL, "INTRODUCTION AND QUALIFICATION OF DIGITAL ELECTROMAGNETIC CORE IMPERFECTION DETECTOR (EL CID) TEST EQUIPMENT AND ASSOCIATED ROBOTIC DELIVERY AND INSPECTION SYSTEMS", PROCEEDINGS OF THE AMERICAN POWER CONFERENCE, VOL 56-II, 1994, PP. 1735-1742.
TN	C3 ✓	JW SHELTON, ET AL, "A COMPARATIVE ANALYSIS OF TURBOGENERATOR CORE INSPECTION TECHNIQUES", PROCEEDINGS OF THE AMERICAN POWER CONFERENCE, VOL. 47, PP. 643-650.
TN	C4 ✓	DJ CADWELL, ET AL, "FAST GEN III", THE PROCEEDINGS OF THE AMERICAN POWER CONFERENCE, VOL 58-11, 1996, PP. 1249-1255.
TN	C5 ✓	J. SUTTON, "THEORY OF ELECTROMAGNETIC TESTING OF LAMINATED STATOR CORES", INSIGHT, VOL 36, NO. 4, APRIL 1994, P. 246-251.
TN	C6 ✓	US PATENT APPLICATION, SERIAL NO. 09/575,715, ELECTRONICALLY FILED ON 7/28/00 BY GERALD B. KLIMAN, ET AL, ENTITLED "METHOD AND SYSTEM FOR DETECTING CORE FAULTS", ATTORNEY DOCKET NO. RD-28,251.
TN	C7	US PATENT APPLICATION, SERIAL NO. 09/681,802, ELECTRONICALLY FILED ON 6/7/01 BY GB KLIMAN, ET AL, ENTITLED "METHOD AND SYSTEM FOR DETECTING CORE FAULTS", ATTORNEY DOCKET NO. RD-28,507.

EXAMINER

DATE CONSIDERED

Timmy Nguyen

7/24/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant